



Form PTO-1449

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09/976,505LIST OF ART CITED BY APPLICANT
(Use several sheets if necessary)

APPLICANT: ME Belov et al

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Not yet assigned

U.S. PATENT DOCUMENTS

*Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
PG	A	5,572,022	11/05/1996	Schwartz et al.	250	282	

FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	Class	Subclass	Translation	
							Yes	No

OTHER REFERENCES (including Author, Title, Date, Pertinent Pages, Etc.)

PG	B	Belov, ME et al., "Zepтомole-Sensitivity Electrospray Ionization - Fourier Transform Ion Cyclotron Resonance Mass Spectrometry of Proteins", Pg. 2271-2279. 2000.
PG	C	Belov, ME et al., "Design and Performance of an ESI Interface for Selective External Ion Accumulation Coupled to a Fourier Transformation Ion Cyclotron Mass Spectrometer", Pg. 253-261. 2001.
PG	D	Belov, ME et al., "Electrospray Ionization-Fourier Transform Ion Cyclotron Mass Spectrometry Using Ion Preselection and External Accumulation for Ultrahigh Sensitivity", Pg. 38-48. 2001.
PG	E	Bruce, JE et al., ""Colored" Noise Waveforms and Quadrupole Excitation for the Dynamic Range Expansion of Fourier Transform Ion Cyclotron Resonance Mass Spectrometry", Pg. 534-541. 1996.
PG	F	Godovac-Zimmermann, J et al., "Perspectives for Mass Spectrometry and Functional Proteomics", Pg. 1-57. 2001.
PG	G	Kofel, P et al., "Time-of-Flight ICR Spectrometry", Pg. 53-61. 1986.
PG	H	Shen, Y et al., "High-Throughput Proteomics Using High-Efficiency Multiple-Capillary Liquid Chromatography with On-Line High-Performance ESSI FTICR Mass Spectrometry", Pg. 3011-3021. 2001.
PG	I	Smith, RD et al., "Evolution of ESI-Mass Spectrometry and Fourier Transformation Ion Cyclotron Resonance for Proteomics and Other Biological Applications", Pg. 509-544. 2000.

EXAMINER

DATE CONSIDERED

1/22/03

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.